20

30

We claim:

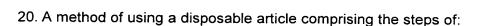
- 1. A disposable article comprising:
 - a. a basesheet; and
 - b. an aqueous solution incorporated onto said basesheet, said aqueous solution including a fragrance, at least one mild surfactant, at least one moisturizer, and at least one preservative, said disposable article capable of being heated to a select temperature at least twice while maintaining chemical stability.
- 2. The disposable article of claim 1 wherein said article is moist.
- 3. The disposable article of claim 1 wherein said basesheet is a nonwoven.
- 4. The disposable article of claim 3 wherein said nonwoven is formed from a blend of viscose-lyocell fibers and polyester fibers.
 - 5. The disposable article of claim 3 wherein said nonwoven is formed from a blend of rayon fibers and polyester fibers.
 - 6. The disposable article of claim 1 wherein said fragrance is molecularly entrapped within a cyclodextrin complex.
 - 7. The disposable article of claim 1 wherein said fragrance includes at least two aroma compounds, each of said aroma compounds having at least one base note which is thermostable up to at least about 75°C.
 - 8. The disposable article of claim 7 wherein at least one of said aroma compounds is an essential oil.
 - 9. The disposable article of claim 8 wherein said essential oil is ylang ylang, coriander, grapefruit, lavender, white thyme, mandarin orange oil, tuberose, jasmine, lavadin, galbanum, clove leaf, eucalytpus or geraniol.
 - 10. A disposable article comprising:
- a. a nonwoven basesheet; and
 - b. an aqueous solution incorporated onto said basesheet to form a moist basesheet, said aqueous solution including a fragrance, at least one mild surfactant, at least one moisturizer, and at least one preservative, said article capable of being heated to a temperature of from about 37°C to about 75°C at least twice while maintaining chemical stability.
 - 11. The disposable article of claim 10 wherein said nonwoven material is formed from a blend of viscose-lyocell fibers and polyester fibers.

10

15

- 12. The disposable article of claim 10 wherein the mild surfactant is an amphoteric surfactant.
- 13. The disposable article of claim 10 wherein the mild surfactant is an anionic surfactant.
- 14. The disposable article of claim 10 wherein at least one of said mild surfactants is thermostable to at least about 75°C.
- 15. The disposable article of claim 10 wherein at least one of said preservatives is thermostable to at least about 75%.
- 16. A disposable article comprising:
 - a. a nonwoven basesheet; and
 - b. an aqueous solution incorporated onto said basesheet to form a moist basesheet, said aqueous solution including a fragrance having at least two aroma compounds, each of said aroma compounds having at least one base note which is thermostable up to at least about 75°C, and at least one of said aroma compounds is an essential oil, at least one mild surfactant which is thermostable to at least about 75°C, at least one moisturizer, and at least one preservative which is thermostable to at least about 75°C, said article capable of being heated to a temperature of from about 37°C to about 75°C at least twice while maintaining chemical stability.
- 17. The disposable article of claim 16 further comprising a skin lubricity agent.
- 18. The disposable article of claim 16 wherein said article is chemically stable to heating of up to about 5 minutes from about 37°C to about 75°C in a sequence of two or more cycles.
 - 19. The disposable article of claim 16 wherein said article is chemically stable to heating at about 75°C in a sequence of six cycles, each cycle having a duration of about 1.5 minutes.

15



- a. providing a package containing a plurality of individual basesheets, each basesheet having an aqueous solution incorporated thereon;
- b. heating said package to a select temperature above body temperature;
- 5 c. removing at least one of said individual basesheets from said package leaving at least one of said individual basesheets remaining within said package; and
 - d. reheating said package containing said remaining individual basesheets at least once to a select temperature above room temperature while maintaining chemical stability.
 - 21. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 37°C to about 75°C.
 - 22. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 45°C to about 70°C.
 - 23. The method of claim 20 wherein the package containing the individual basesheets is heated to a temperature of from about 55°C to about 65°C.
 - 24. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 37°C to about 75°C.
- 25. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 45°C to about 70°C.
 - 26. The method of claim 20 wherein the package containing the remaining individual basesheets is reheated at least once to a temperature of from about 55°C to about 65°C.
- 25 27. The method of claim 20 further comprising the step of heating the package containing the individual basesheets for a select time.
 - 28. The method of claim 27 wherein the package containing the individual basesheets is heated for at least about 10 seconds.
 - 29. The method of claim 21 wherein the package containing the individual basesheets is heated for about 120 seconds.

- 30. The method of claim 27 wherein the package containing the individual basesheets is heated for about 90 seconds
- 31. The method of claim 20 further comprising the step of reheating the package containing the remaining individual basesheets at least once for a select time.
- 5 32. The method of claim 31 wherein the package containing the remaining individual basesheets is reheated at least once for at least about 10 seconds.
 - 33. The method of claim 31 wherein the package containing the remaining individual basesheets is reheated at least one for about 45 seconds.
 - 34. The method of claim 31 wherein the package containing the remaining individual basesheets is reheated at least once for about 30 seconds.